

PTO-1449 Information Disclosure Citation in an Application <small>O P E FEB 04 2004</small>	Application No.	Applicant(s)		
	10/626,439	Daniel P. Shevlin		
	Docket Number 074569.0102	Group Art Unit	Filing Date July 24, 2003	

U.S. PATENT DOCUMENTS

PG	A	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A	2,493,155	01/03/1950	McMillan	128	172.1	01/09/1947
	B	3,163,166	12/29/1964	Brant et al.	128	405	04/28/1961
	C	4,008,721	02/22/1977	Burton	128	418	04/14/1975
	D	4,211,222	07/08/1980	Tapper	128	207.21	09/08/1978
	E	4,239,046	12/16/1980	Ong	128	640	09/21/1978
	F	4,250,878	02/17/1981	Jacobsen et al.	128	207.21	11/22/1978
	G	4,273,135	06/16/1981	Larimore et al.	128	640	09/08/1978
	H	4,292,968	10/06/1981	Ellis	128	207.21	11/26/1979
	I	4,325,367	04/20/1982	Tapper	128	207.21	11/19/1979
	J	4,419,091	12/06/1983	Behl et al.	604	20	02/12/1981
	K	4,474,570	10/02/1984	Ariura et al.	604	20	07/08/1982
	L	4,725,263	02/16/1988	McNichols et al.	604	20	07/31/1986
	M	4,752,285	06/21/1988	Petelenz et al.	604	20	03/19/1986
	N	5,047,007	09/10/1991	McNichols et al.	604	20	12/22/1989
	O	5,217,718	06/08/1993	Colley et al.	424	449	09/17/1991
PG	P	5,314,502	05/24/1994	McNichols et al.	604	20	10/02/1992

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
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NON-PATENT DOCUMENTS

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
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EXAMINER <i>/Phillip Gray/</i>	DATE CONSIDERED <i>05/01/2006</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.



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U.S. PATENT DOCUMENTS

PG		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A	410,009	08/27/1889	Newton			06/04/1889
	B	3,834,373	09/10/1974	Sato	128	2.06	02/24/1972
	C	3,982,529	09/28/1976	Sato	128	417	08/07/1975
	D	4,040,412	08/09/1977	Sato	128	417	02/03/1976
	E	4,406,658	09/27/1983	Lattin et al.	604	20	03/06/1981
	F	4,457,748	07/03/1984	Lattin et al.	604	20	01/11/1982
	G	4,706,680	11/17/1987	Keusch et al.	128	604	06/30/1986
	H	4,744,787	05/17/1988	Phipps et al.	604	20	10/29/1984
	I	4,747,819	05/31/1988	Phipps et al.	604	20	10/29/1984
	J	5,087,242	02/11/1992	Petelenz et al.	604	20	07/21/1989
	K	5,135,477	08/04/1992	Untereker et al.	604	20	02/10/1988
	L	5,358,483	10/25/1994	Sibalis	604	20	09/23/1992
	M	5,374,241	12/20/1994	Lloyd et al.	604	20	04/07/1993
	N	5,415,628	05/16/1995	Untereker et al.	604	20	08/02/1993
	O	5,558,632	09/24/1996	Lloyd et al.	604	20	11/03/1994
	P	5,605,536	02/25/1997	Sibalis	604	20	10/14/1993
	Q	5,651,768	07/29/1997	Sibalis	604	20	12/07/1994
	R	5,846,217	12/08/1998	Beck et al.	604	20	12/08/1998
	S	6,421,561	07/16/2002	Morris	604	20	07/11/2000
	T	6,650,934	11/18/2003	Murdock	604	20	11/07/1997
	U	6,653,014	11/25/2003	Anderson et al.	429	122	05/30/2001
	V	6,718,201	04/06/2004	Phipps et al.	604	20	11/17/1997
	W	6,725,090	04/20/2004	Lattin et al.	604	20	06/07/1995
	X	6,757,560	06/29/2004	Fischer et al.	604	20	10/10/2000
PG	Y	6,775,570	08/10/2004	Joshi	604	20	04/18/2002

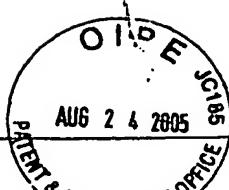
FOREIGN PATENT DOCUMENTS

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PTO-1449 Information Disclosure Citation in an Application			Application No. 10/626,439	Applicant(s) Daniel P. Shevlin			
			Docket Number 074569.0102	Group Art Unit 1616	Filing Date July 24, 2003		
U.S. PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
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C							
D							
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES <input type="checkbox"/> NO <input type="checkbox"/>	
NON-PATENT DOCUMENTS							
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE	
PG	E	M.R. Prausnitz; "Ionto Patch: Technical Review," Advanced Drug Delivery Reviews, Vol 18, 4 pgs					1996
	F	Siddiqui, Ovais et al., "The Effect of Iontophoresis and Vehicle pH on the In-Vitro Permeation of Lignocaine Through Human Stratum Comeum," J. Pharm. Pharmacol., Vol 37, Pgs 732-735					1985
	G	Bellantone, N. Harper et al., "Enhanced Percutaneous Absorption via Iontophoresis I. Evaluation of an In Vitro System and Transport of Model Compounds," International Journal of Pharmaceutics, Vol 30, pgs 63-72					1986
	H	Gupta, Suneel K. et al., "Fentanyl Delivery from an Electrotransport System: Delivery is a Function of Total Current, Not Duration of Current," Journal of Clinical Pharmacology, Vol 38, pgs 951-958					1998
	I	Chien, Y.W. et al., "Transdermal Iontophoretic Delivery of Therapeutic Peptides/Proteins, I. Insulin," Annals New York Academy Science, Vol 507, pgs 32-50					1987
	J	Tyle, Praveen et al., "Iontophoretic Devices," Drug Delivery Devices, Fundamentals and Applications, pp. 421-454					1988
	K	Kahn, Joseph, Ph.D., P.T., "Other indications and parameters for iontophoretic treatment," Principles and Practice of Electrotherapy, 2nd Ed., 1 page					1991
	L	"Delivering large doses of medication quickly and efficiently while minimizing the side effects of skin burns or blisters," Tech Note, Empi, Inc., 2 pages					1992
	M	"Iontophoresis electrodes: A comparison of drug transport performance," Tech Note, Empi, Inc., one page					1992
	N	"Empi buffered iontophoresis electrode: description of buffering process," Tech Note, Empi, Inc., one page					1992
	O	"Dupel for iontophoresis: Two devices in one deliver flexibility, time savings," Tech Note, Empi, Inc., 2 pages					1992
	P	"Enhancing the safety and efficiency of iontophoretic drug delivery," Tech Note, Empi, Inc., 2 pages					1992
	Q	"Comparison of major features of Empi, Iomed, and Life-Tech devices," 800360 Rev. A Empi, Inc., one page					1992
PG	R	"Comparison of Empi buffered Iontophoresis Electrode, Trans-Q, Meditrode," 800355 Rev. A, Empi, Inc., one page					1992
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